IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:

Wolfgang BARNIKOL-3 PCT

PCT NO.:

PCT/EP2004/012363

FILED: NOVEMBER 2, 2004

SERIAL NO:

10/578,428

FILED: MAY 5, 2006

TITLE:

USE OF HYPERPOLYMERIC HEMOGLOBIN FOR THE TREATMENT

OF PULMONARY EDEMA

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

MAIL STOP AMENDMENT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Supplemental to the Information Disclosure Statement filed on May 5, 2006, Applicant is enclosing Form PTO-1449 and a copy of the documents cited in the Specification. It is respectfully requested that the foregoing Supplemental Information Disclosure Statement (IDS) be incorporated into the official file of the present patent application. Because this Supplemental IDS is being filed before a first Office Action on the merits, it is believed that no fee is required. However, if a fee should be required for this IDS, the Commissioner of Patents and Trademarks is hereby authorized to charge any required fee, or to credit any overpayment to Deposit Account No. 03-2468.

Respectfully submitted Wolfgang BARNIKOL

COLLARD & ROE, P.C. 1077 Northern Boulevard Roslyn, New York 11576 (516) 365-9802

FJD:rd

Enclosures: Form PTO-1449 and eleven (11) documents

Attorneys for Applicant

Edward R. Freedman/Reg.No. 26,048 Frederick J. Dorchak, Reg.No. 29,298

I hereby certify that this correspondence is being deposited with the U.S. Postal Service as first class mail in an envelope addressed to: MAIL STOP AMENDMENT, Commissioner for Patents, Alexandria, VA, on December 5, 2006.

Kelly Espitia

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80) PATENT AND TRADEMARK OFFICE					ATTY. DOCKET NO.: BARNIKOL-3 PCT			SERIAL NO. 10/578,428		
LIST OF REFERENCES CITED BY APPLICANT					APPLICANT: Wolfgang BARNIKOL					
(Use several sheets if necessary)					FILING DATE: MAY 5, 2006		GROUP:			
			·	U.S.	PATENT DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER		DATÉ	NAME	CLASS	SUBCLASS FILING			
	AA	2004/002385		2/2004	Barnikol					
	AB	5,985,332		11/1999	Barnikol et al.					
	AC	2004/0242846		12/2004	Barnikol					
				FOREIG	ON PATENT DOCUMENTS					
		DOCUMENT NUMBER		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
								YES	NO	
	AD	DE	100 31 742	1/2002	Germany (=US 2004/0023851)					
	AE	AE DE 197 01 037		7/1998	Germany (=US 5,985,332)					
	AF	DE 44 18 973 12/199			Germany (=US 2004/0242846)					
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	Riess, J.G.: "Oxygen Carriers ("Blood Substitutes) - Raison d'Etre, Chemistry, and some Physiology," Chemical Reviews 101 (2001): 2797-2919. (Pages 2797-2800 enclosed)									
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	AI Gerok W., Huber C., Meinertz T., Zeidler, H. (Ed.): Gross-Schölmerich-Gerock-Die Innere Medizin, 10 th completely new revision and expanded edition, Schattauer, Stuttgart and New York 2000.(Spec. pp. 6-7). (Front page and List of contents Enclosed)									
	AJ		Weihrauch, T.R. (Ed.): Wolff-Weihrauch-Internistische Therapie 2000/2001, 13 th revised edition, Urban & Fisher, Munich, and Jena 2000 (Spec. p. 7) (Front page and List of contents Enclosed)							
	AK	Vazquez, R.M., "Nursing care for the patient," Arch. Cardio. Mex., Vol. 72, pages 280-285 (Spec. p. 7) (English Abstract)								
·	Katren V.: "The Conjugation of Proteins with Polyethylene Glycol and Other Polymers - Altering Properties of Proteins to Enhance Their Therapeutic Potential," Advanced Drug Delivery Reviews 10 (1993): 91-114) (Spec. p. 9)									
	AM		Vandegriff KD: "Haemoglobin-Based Oxygen Carriers" EXPERT OPINION ON INVESTIGATIONAL DRUGS, ASHLEY PUBLICATIONS LTD., LONDON, GB, vol. 9, no. 9, 2000, pages 1967-1984, XP008034792, ISSN: 1354-3784							
	AN Barnikol Et Al: "Hyperpolymere Hämoglobine als künstliche Sauerstoffträger" THERAPIEWOCHE vol. 15, 1996, pages 811-815, XP09044173									
EXAMINER /Lisa J. Hobbs/					DATE CONSIDERED	6/24/20	009			
*EXAMINER: In				ation is in conforman	ce with MPEP 609; draw line through citation if not in a	conformance	and not considered. I	nclude copy of	this	